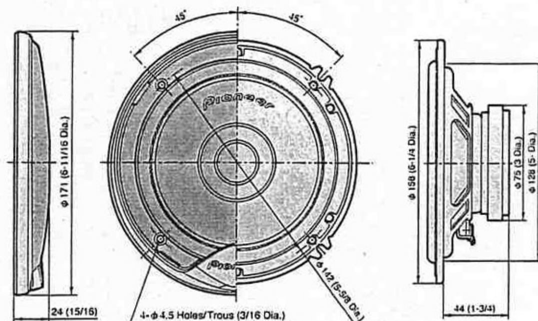
TS-G1610R

160W MAX.

HP Bicône 16cm



6-1/2", GM 6-3/4" COMPATIBLE

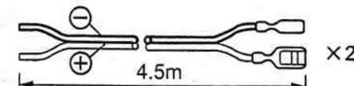


Unit/Unité:mm (in.)

XCN/ES	
1 PAIRE	SD

●PARTS INCLUDED
●PIECES COMPRISES





- PUISSANCE MUSICALE MAXIMUM 160W
- PUISSANCE NOMINALE 30W
- TAILLE DE HAUT-PARLEUR φ160mm
- IMPEDANCE 4 OHMS
- SENSIBILITE 92dB/W (1m)
- BANDE PASSANTE 35-22.000Hz
- POIDS BRUT 1,45kg

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TS-G1610R

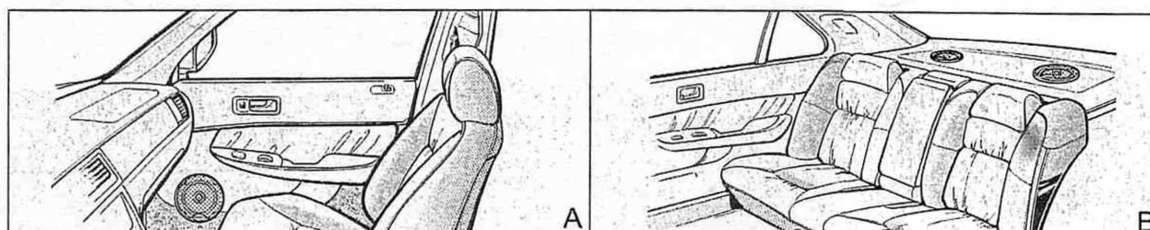
160W MAX.

Flush-Mount Car Speaker
16cm (6-1/2") DUAL-CONE

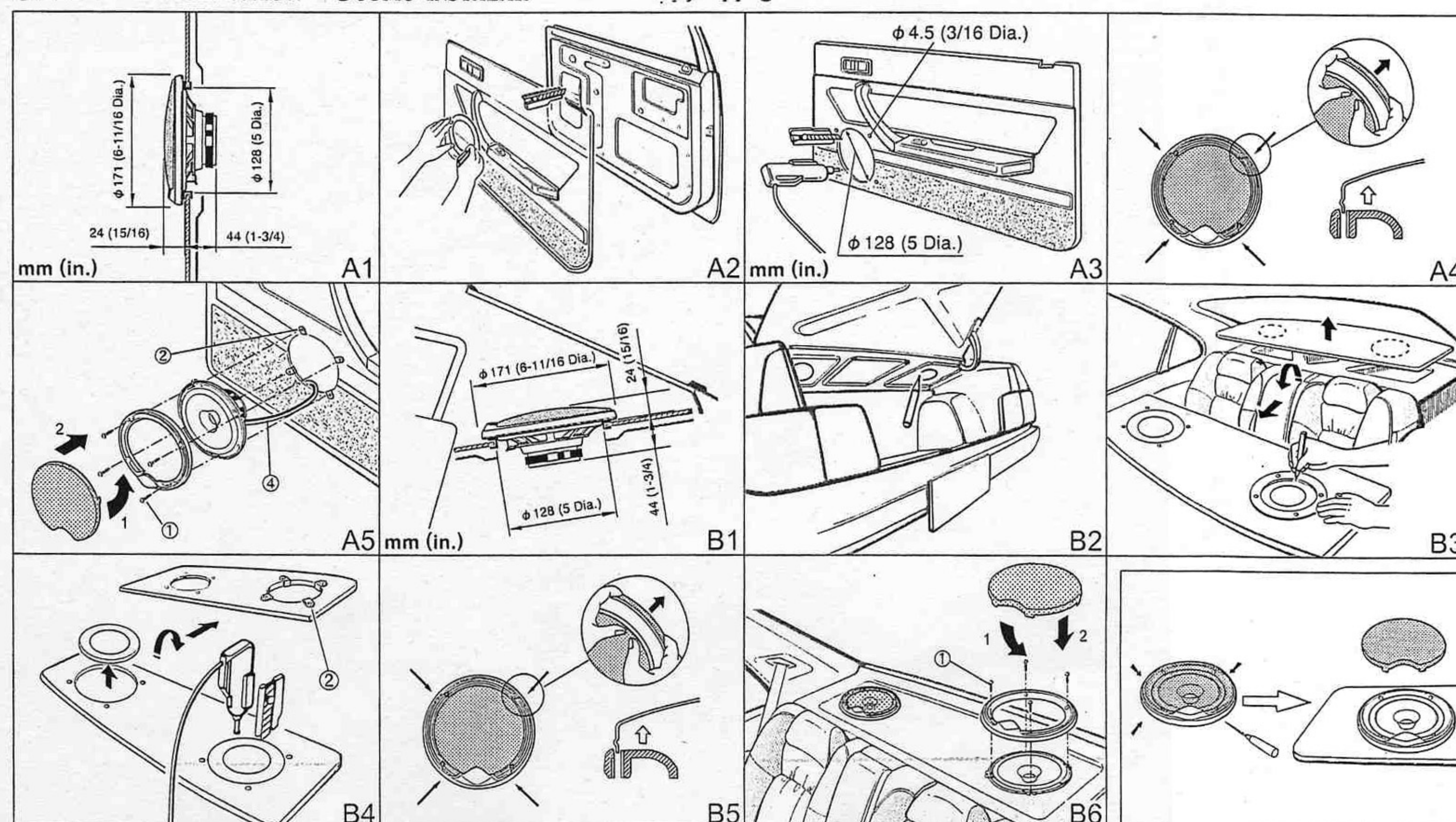
Haut-Parleurs à Montage Encastré Pour Automobile
BICÔNE 16cm

Be sure to read this instruction manual before installing this speaker.
Vor dem Einbau des Lautsprechers, verfehlen Sie nicht diese Vorschrift zu lesen.
Prière de lire obligatoirement ce manuel d'installation avant de monter les haut-parleurs.
Prima di installare l'altoparlante leggete tassativamente le istruzioni.
Antes de instalar el altavoz es importante que lea estas instrucciones.
Leia este manual de instruções antes de instalar o alto-falante.
Обязательно прочитайте это руководство перед подключением динамика.
安裝揚聲器前，務須先看本使用説明書。
تأكد من قراءة كتيب التعليمات هذا قبل تركيب السماعة .

●EXAMPLE OF MOUNTING
●HINWEISE ZUM EINBAU
●EXEMPLE DE MONTAGE
●ESEMPIO DI MONTAGGIO
●EJEMPLO DE MONTAJE
●EXEMPLO DE MONTAGEM
●ПРИМЕР ПОДКЛЮЧЕНИЯ
●安裝例
● أمثلة على التركيب



●HOW TO INSTALL
●EINBAU
●MODE D'INSTALLATION
●MODO DI INSTALLAZIONE
●INSTALACION
●COMO INSTALAR
●КАК ПОДКЛЮЧИТЬ
●安裝方法
● كيفية التركيب



●SPECIFICATIONS
- Reproduction system ············ Dual-cone
- Speaker specifications
  Size ············ φ158mm (6" Dia.)
  Water-resistant
  Injection-molded polypropylene cone
  High compliance, rolled edge
  Heat-resistant voice coil
  Magnet:170 g (6 oz)
- Nominal impedance ············ 4 Ω
- Maximum music power ············ 160W
- Nominal power ············ 30W
- Grille material ············ Steel net, heat-proof resin
- Weight (per speaker including accessory parts) ············ 0.65 kg (1 lb 7 oz)
- Gross weight (2 speakers including packaging) ············ 1.45 kg (3 lb 3 oz)

●TECHNISCHE EINZELHEITEN
- Tonwiedergabesystem ············ Doppelkonus
- Beschreibung der Lautsprecher
  Größe ············ φ158mm
  Wasserschutz
  Im Gußformgeformter polypropylen-Konus
  Runde kante mit höher Biegsamkeit
  Hizebeständige Stimmenspule
  Magnet: 170 g
- Nennimpedanz ············ 4 Ω
- Max. Musikleistung ············ 160W
- Nennspannung ············ 30W
- Material des Schutzgitters ············ Stahlnetz, hitzebeständige Harz
- Gewicht (pro Lautsprecher einschl Zubehörteile) ············ 0,65 kg
- Gesamtgewicht (2 Lautsprecher und Verpackung) ············ 1,45 kg

●CARACTERISTIQUES
- Système de reproduction ············ Double cône
- Spécifications des haut-parleurs
  Diamètre ············ φ158mm
  Résistant à l'eau
  Cône en polypropylène moulé par injection
  Bord arrondi à Grande élasticité acoustique
  Grande élasticité acoustique, bord arrondi
  Aimant : 170g
- Impédance nominale ············ 4 Ω
- Puissance musicale maximum ············ 160W
- Puissance nominale ············ 30W
- Matériau de grille ············ Grille métallique, résine résistante à la chaleur
- Poids (par haut-parleur pièces accessoires comprises) ············ 0,65kg
- Poids brut (2 haut-parleurs emballage compris) ············ 1,45kg

●DATI TECNICI
- Sistema di riproduzione ············ Doppio cono
- Caratteristiche del diffusore
  Misura ············ φ158mm
  Resistente all'acqua
  Cono in polipropilene stampato ad iniezióne
  Alta cedevolezza, profilo arrotondato
  Bobina di voce resistente al calore
  Mangete : 170g
- Impedenza nominale ············ 4 Ω
- Massima potenza musicale ············ 160W
- Potenza nominale ············ 30W
- Materiale della griglia ············ Rete in acciaio, resina resistente al calore
- Peso (per diffusore inclusi accessori) ············ 0,65 kg
- Peso lordo (2 diffusori incluso l'imballaggio) ············ 1,45 kg

●ESPECIFICACIONES
- Sistema de reproducción ············ Cono doble
- Especificaciones del altavoz
  Tamaño ············ φ158mm
  A prueba de agua
  Membrana de polipropileno moldeado por inyección
  Alta elasticidad, borde laminado
  Bobina de voz resistente al calor
  Imán : 170g
- Impedancia nominal ············ 4Ω
- Máxima potencia de musica ············ 160W
- Potencia nominal ············ 30W
- Material de la rejilla ············ Malla de acero, resina a prueba de calor
- Peso (por altavoz incluyendo accesorios) ············ 0,65 kg
- Peso bruto (2 altavoces incluyendo embalaje) ············ 1,45 kg

●ESPECIFICAÇÕES
- Sistema de reprodução ············ Cone-duplo
- Especificações do alto-falante
  Tamanho ············ φ158mm
  Resistente à água
  Cone de polipropileno moldado a injeção
  Alta fidelidade, canto boleado
  Bobina de voz resistente ao calor
  Magneto : 170g
- Impedância nominal ············ 4 Ω
- Potência máxima de música ············ 160W
- Potência nominal ············ 30W
- Material de tela ············ Rede de aço, resina à prova de calor
- Peso (por alto-falante incluindo peças acessórias) ············ 0,65kg
- Peso bruto (2 alto-falantes incluindo empacotamento) ············ 1,45 kg

●ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ
- Система воспроизведения ············ Двух диффузорный
- Технические характеристики динамика
  Репродуктор низких тонов ············ φ158мм
  Водонепроницаемый
  Конус из полипропилена, полченного литьевым формванием
  Высокая податиность, круглая кромка
  Теплостойкая голосовая обмотка
  Магнит : 170 г
- Номинальный импеданс ············ 4ом
- Максимальная музыкальная мощность ············ 160ватт
- Номинальная мощность ············ 30ватт
- Материал решетки ············ Стальная сетка, теплозащитная смола
- Вес (один динамик, включая принадлежности) ············ 0,65 кг
- Брутто вес (2 динамика, включая упаковку) ············ 1,45 кг

●規格
- 再現系統 ············ 雙錐形揚聲器
- 揚聲器規格
  尺寸 ············ φ158毫米
  防水
  注射成型的聚丙烯錐形筒
  高聲性，滾邊
  耐熱音圈
  磁鐵：170公克
- 標稱阻抗 ············ 4 歐姆
- 最大音樂功率 ············ 160瓦
- 額定功率 ············ 30瓦
- 護柵材料 ············ 鋼絲網，耐熱樹脂
- 重量（每個揚聲器包括附件在內） ············ 0,65公斤
- 毛重（2支揚聲器，包括包裝） ············ 1,45公斤

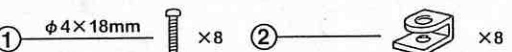
● المواصفات
- نظام الانتاج ············ مخروط مزدوج
- مواصفات السماعة
  الحجم ············ قطر ١٥٨ مم
  مقاوم للماء
  مخروط مُشكل بالحقن بوليبروبيلين
  عالي الاستجابة بحافة ملفوفة
  ملف صوت مقاوم للحرارة
  مغنطيس : ١٧٠ جم
- المعاوقة الاسمية ············ ٤ أوم
- أقصى قدرة موسيقية ············ ١٦٠ واط
- القدرة الاسمية ············ ٣٠ واط
- مادة الشبكة ············ شبكة فولاذ، راتنج ضد الحرارة
- الوزن (للسماعة مع أجزاء الملحقات) ············ ٠,٦٥ كجم
- الوزن الاجمالي (لسماعتين مع التغليف) ············ ١,٤٥ كجم

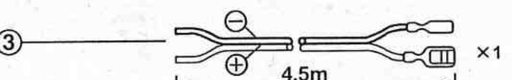
SANCE MUSICALE MAXIMUM 160W
SANCE NOMINALE 30W
LE DE HAUT-PARLEUR φ160mm
:DANCE 4 OHMS
SIBILITE 92dB/W (1m)
DE PASSANTE 35-22.000Hz
OS BRUT 1,45kg

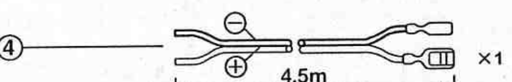
neer

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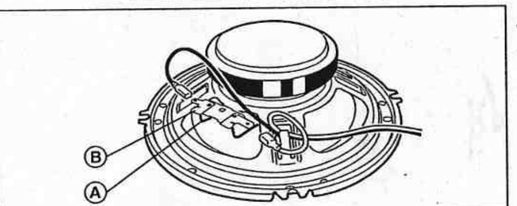
- PARTS INCLUDED
- MIT GELIEFERTES ZUBEHÖR
- PIECES COMPRISES
- PEZZI INCLUSI
- PIEZAS INCLUIDAS
- PECAS INCLUIDAS
- ПРИЛАГАЕМЫЕ ЧАСТИ
- 附件
- الأجزاء المشمولة


① φ4×18mm ×8


② ×8


③ ×1
4.5m
White cord Weiß kabel Fil blanc Cavo bianco Cordón blanco
Fio branco Белый провод 白色電線 الكابل الأبيض

④ ×1
4.5m
Gray cord Grau kabel Fil gris Cavo grigio Cordón gris
Fio cinza Серый провод 灰色電線 سلك رمادى







■ IMPP COMPOSITE CONE /
CÔNE COMPOSITE EN PP INJECTÉ
■ HIGH-ENERGY STRONTIUM MAGNE
AIMANT EN STRONTIUM HAUTE É
■ SHALLOW BASKET DESIGN / SALAD



TS-G1610R

Dual-Cone Speaker 16cm

160W MAX.

6-1/2", GM 6-3/4" COMPATIBLE

INJECTION MOLDED CONE ™



Pioneer

PIONEER CORPORATION